

IN THE CLAIMS

1 (Currently Amended). A method comprising:
detecting an event at a server in a client server communication protocol; and
upon detection of an event, sharing a browser session between at least two clients,
one of said clients being on the server side of said client server communication protocol.

2 (Currently Amended). The method of claim 1 wherein the step of detecting an event includes detecting, at a server, an event generated on the client.

3 (Currently Amended). The method of claim 2 wherein the step of sharing a browser session includes intercepting a web page provided from a server to the client.

4 (Currently Amended). The method of claim 3 further including mapping a client address of the web page to a proxy.

5 (Currently Amended). The method of claim 4 further including enabling a proxy to provide the web page to a shadow browser client.

6 (Currently Amended). The method of claim 5 wherein the step of enabling the proxy to provide the web page to a shadow browser client includes forwarding a refresh request to the shadow browser client.

Claims 7-11 (Canceled).

12 (Currently Amended). An article comprising a medium storing instructions that, if executed, enable a processor-based system to:

detect an event at a server in a client server communication protocol; and
upon detection of an event, share a browser session between at least two clients,
one of said clients being on the server side of said client server communication protocol.

13 (Currently Amended). The article of claim 12 further storing instruction that, if executed, enable the processor-based system to detect, at a server, an event generated on the client.

14 (Currently Amended). The article of claim 13 further storing instructions that, if executed, enable the processor-based system to intercept a web page provided from a server to the client.

15 (Currently Amended). The article of claim 14 further storing instructions that, if executed, enable the processor-based system to map a client address of the web page to a proxy.

16 (Currently Amended). The article of claim 15 further storing instructions that, if executed, enable the processor-based system to enable a proxy to provide the web page to a shadow browser client.

17 (Currently Amended). The article of claim 16 further storing instructions that, if executed, enable the processor-based system to forward a refresh request to the shadow browser client.

Claims 18-20 (Canceled).

21 (Currently Amended). A system comprising:
a processor-based device; and
a storage coupled to said device, said storage storing instructions that, if executed, enable the processor-based device to detect an event at a server in a client server communication protocol and upon the detection of an event, cause a browser session to be shared between at least two clients, one of said clients being on the server side of said client server communication protocol.

22 (Original). The system of claim 21 wherein said processor-based device is a proxy which may be transparent to communications passing between a browser client and a server through said proxy until an event is detected.

23 (Original). The system of claim 22 wherein in response to the detection of an event, said processor-based device causes a browser session to be shared between at least two clients.

24 (Original). The system of claim 21 adapted to be located on the server side of a network.

25 (Original). The system of claim 21 wherein said storage stores instructions that enable the processor-based device to intercept a web page provided from a server to a client.

26 (Original). The system of claim 25 wherein said storage stores instructions that enable the processor-based device to map a client address of the web page to a proxy.

27 (Original). The system of claim 26 wherein said storage stores instructions that enable the processor-based device to provide the web page to a shadow browser client.

28 (Original). The system of claim 27 wherein said storage stores instructions that enable the processor-based device to forward a refresh request to a shadow browser client.

Claim 29 (Canceled).

30 (Original). The system of claim 21 wherein said storage stores instructions that enable the processor-based device to initiate session sharing over a network between a client on one side of the network and a server on the other side of the network and share the session with another client coupled on the server's side of the network.